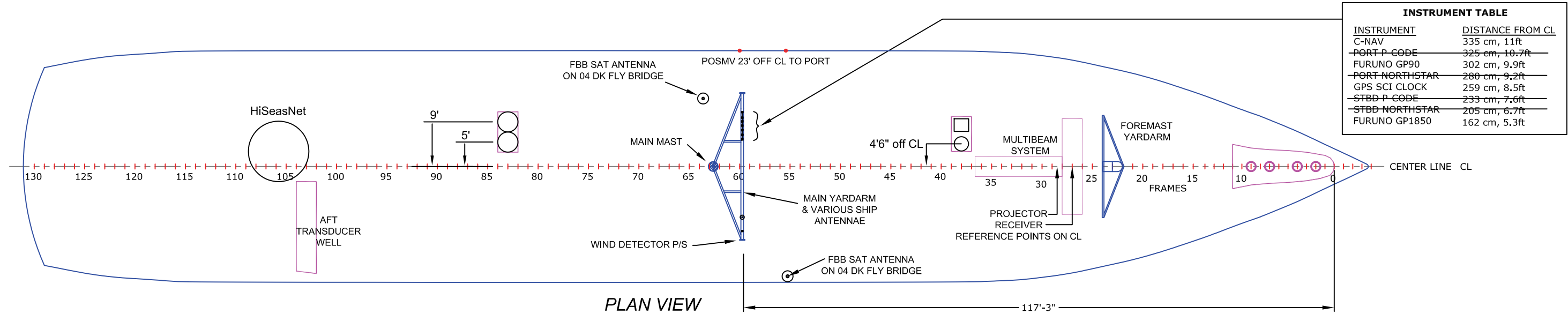
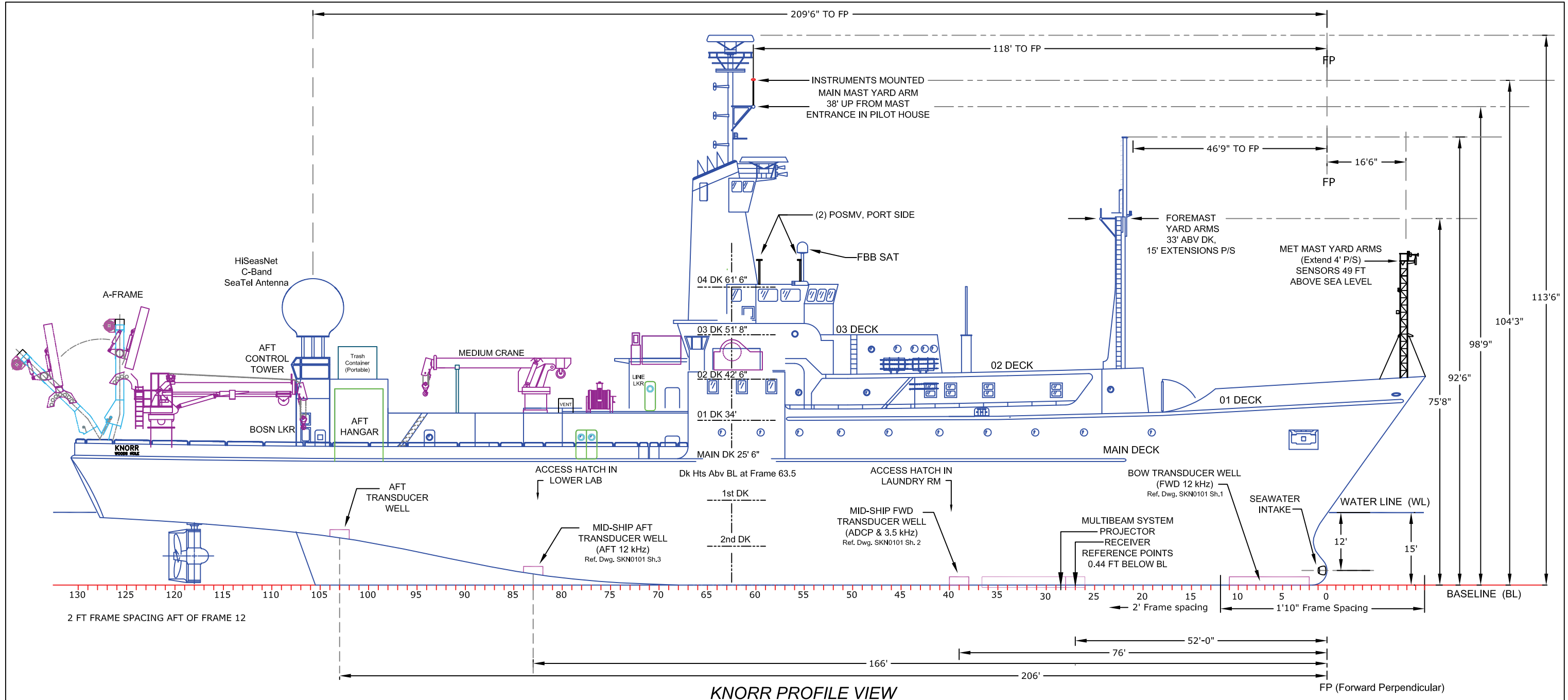


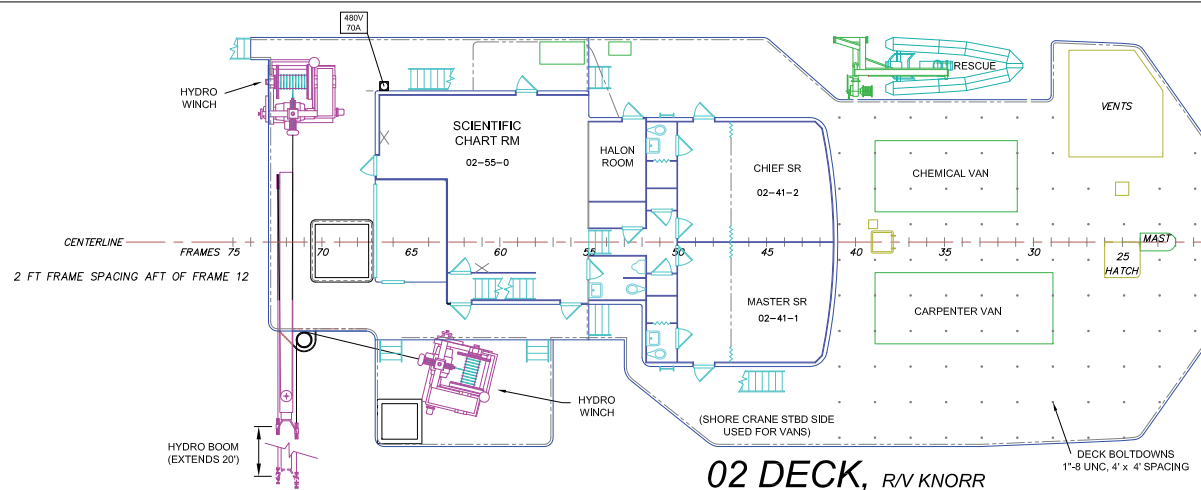
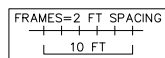




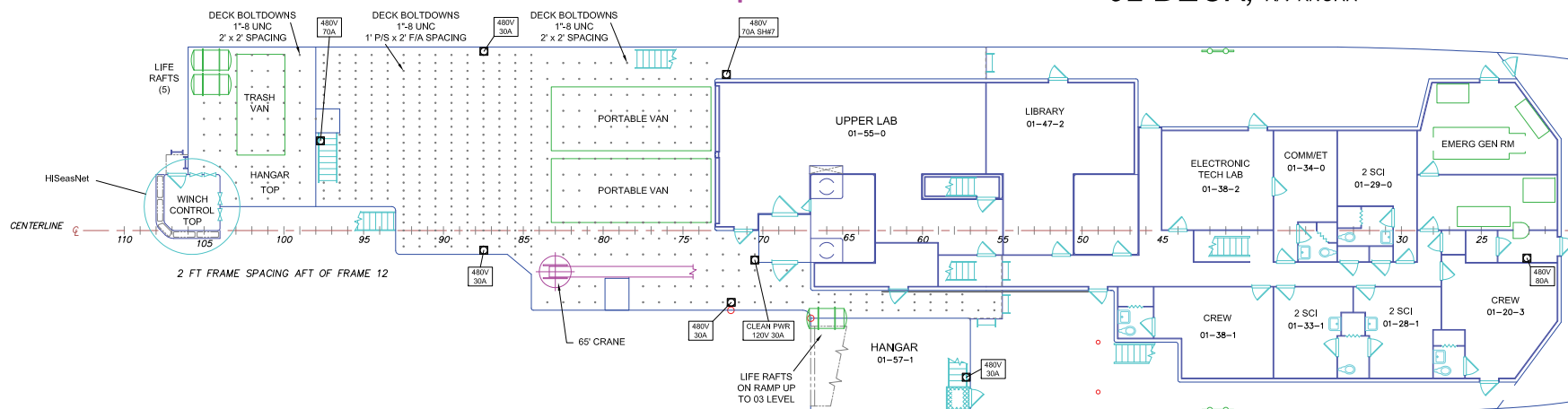
INSTRUMENT TABLE	
INSTRUMENT	DISTANCE FROM CL
C-NAV	335 cm, 11ft
PORT P CODE	325 cm, 10.7ft
FURUNO GP90	302 cm, 9.9ft
PORT NORTHSTAR	280 cm, 9.2ft
GPS SCI CLOCK	259 cm, 8.5ft
STBD P CODE	233 cm, 7.6ft
STBD NORTHSTAR	205 cm, 6.7ft
FURUNO GP1850	162 cm, 5.3ft

RELATIVE LOCATIONS OF KNORR SENSORS

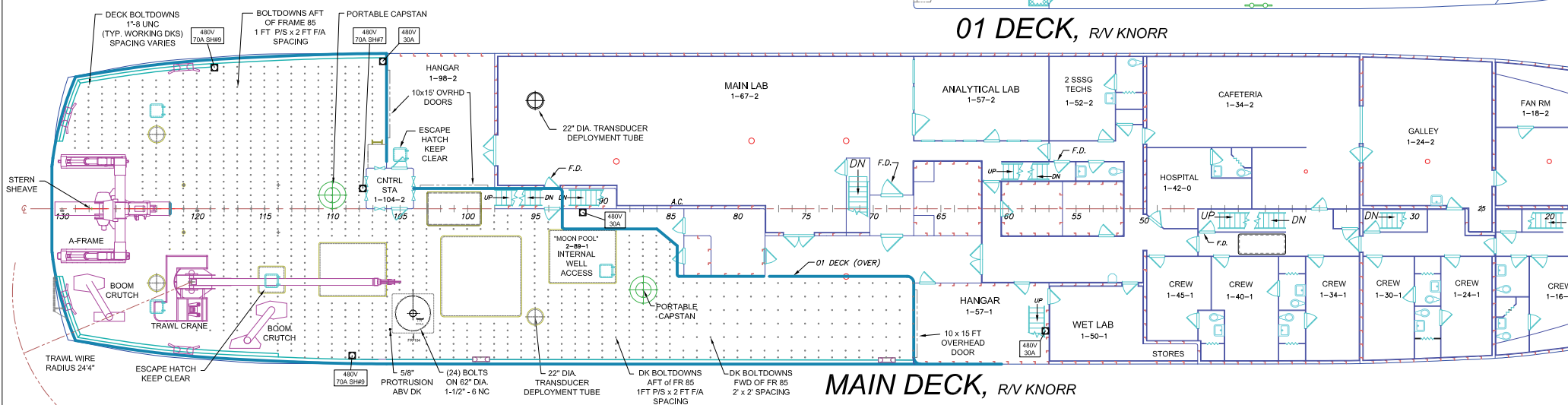
WORKING DECKS, R/V KNORR



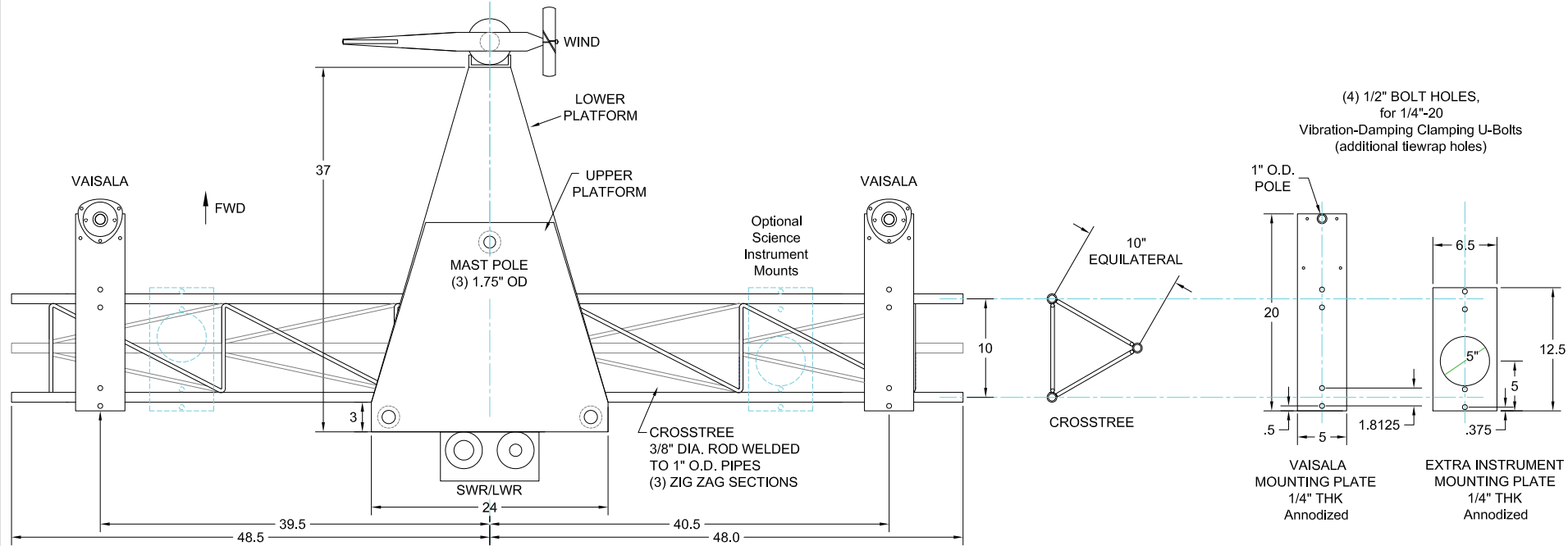
02 DECK, R/V KNORR



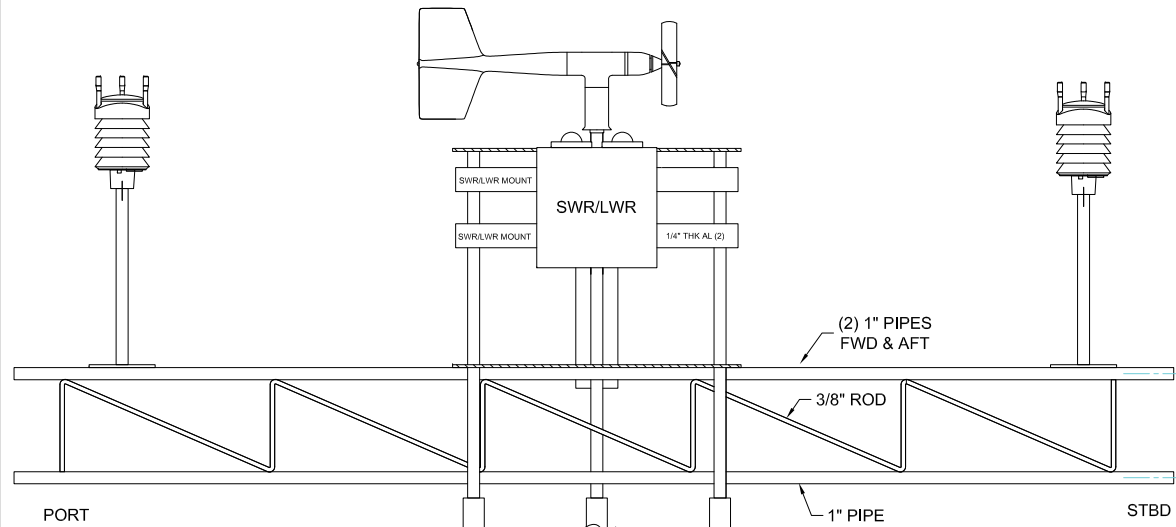
01 DECK, RV KNORR



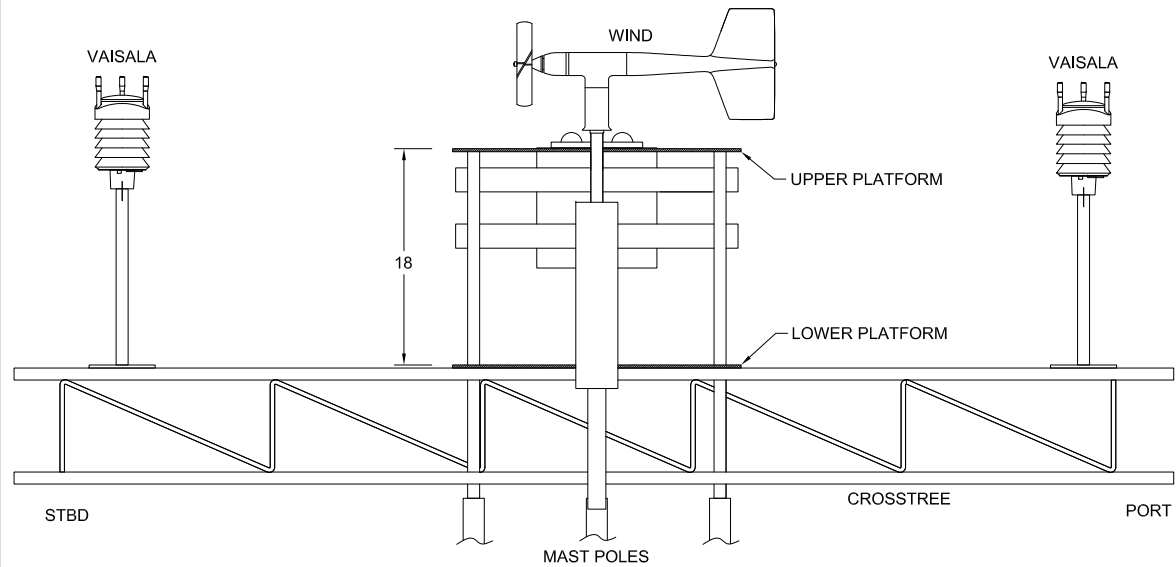
MAIN DECK, R/V KNORR



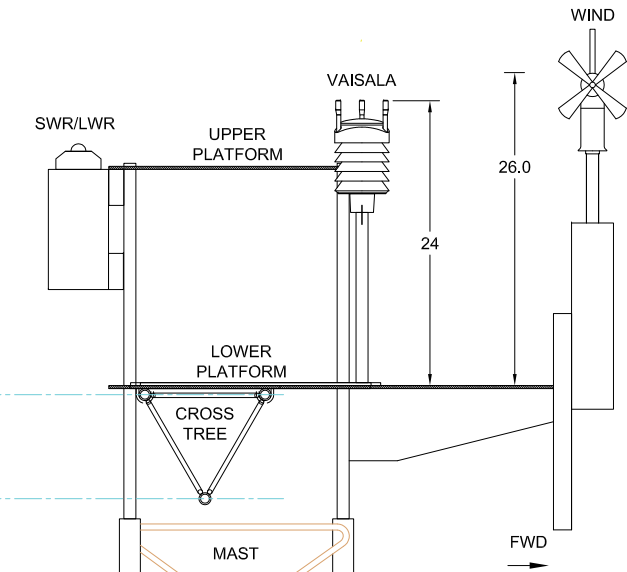
CROSS TREE TOP VIEW



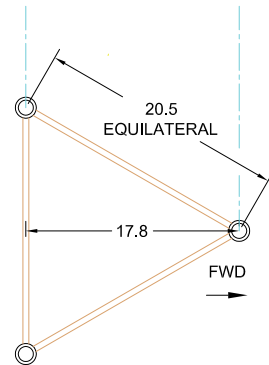
CROSS TREE PROFILE, LOOKING FWD



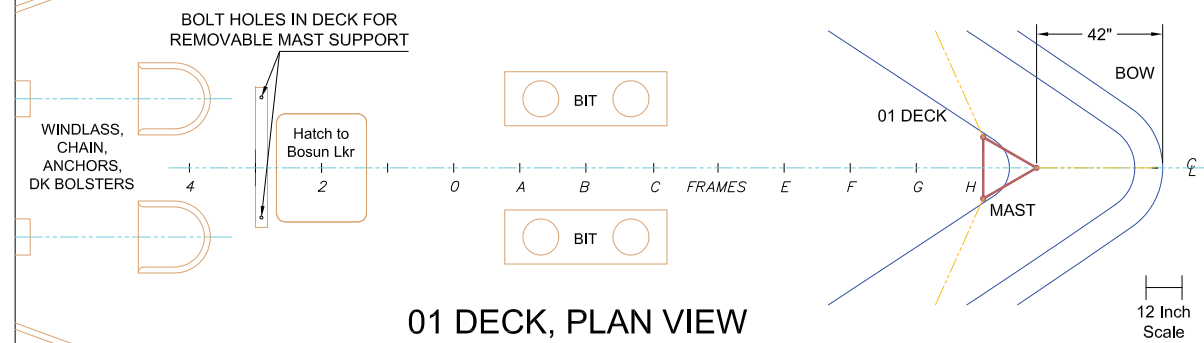
CROSS TREE PROFILE LOOKING AFT



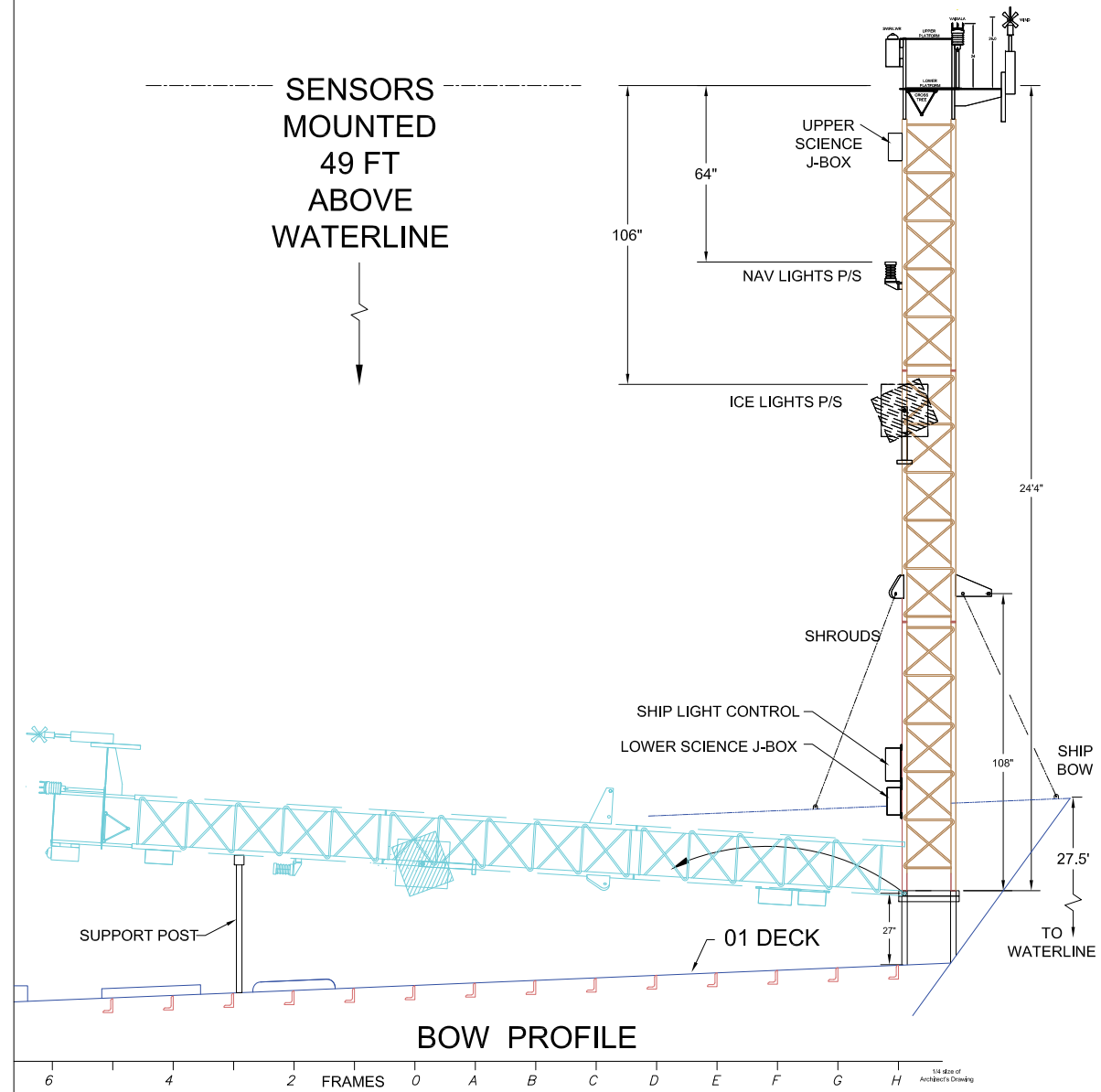
PROFLE VIEW TO PORT



MAST TOP VIEW



01 DECK, PLAN VIEW



BOW PROFILE

REV	REVISION	DATE

Original Date: 02/22/12	Woods Hole Oceanographic Institution		
Draft: BGPD	Shipboard Scientific Services Group		
Size: B	KNORR		
Scale: NA	MET MAST		
Modified Date: 08/28/13	Dwg #SKN0200	Rev. B	Sheet 1 of 1